Working with VDOT to Affect Good Transportation and Land Use Results

VDOT Coordinating Transportation & Land Use Forum June 2, 2016

Welcome

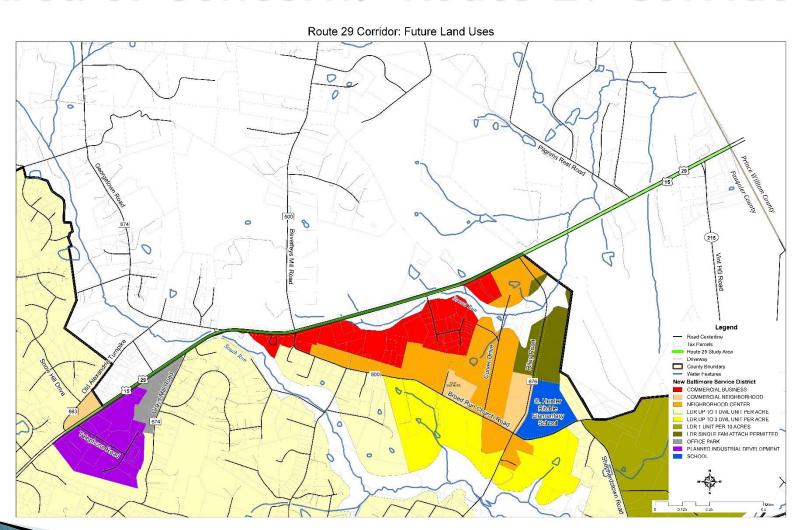
- Fauquier County Department of Community Development
- Working with VDOT to affect good transportation and land use results in the rezoning process

Today's Broader Scope

Facilitated Consensus Building Process:

- Make public decision using a collaborative approach;
- Promote openness;
- Inclusion of all perspectives.

Area of Concern: Route 29 Corridor



Participants

Facilitated Consensus Building Process:

- Stakeholders Group;
- VDOT Representative;
- County Representative;
- Virginia Transportation Research Council;
- Institute for Environmental Negotiation.

Stakeholder Team Assessment Protocol

Phone Interviews

- Introduction
- Purpose of assessment
- Goals of interview
- Offer of confidentiality

Interview Questions

- Who are the parties engaged in the issues? What is their current role? What has been their role in the past? What goals do they have?
- Are there any other parties looking at any of these issues?
- What level of interest exists about these issues, within what groups?
- What are the differences in views within the community?
- What resources might parties bring to the table?

Kick-off Meeting

Concerns/Interests/Goals:

- Improve safety;
- Ensure mobility for both through and local traffic;
- Ensure access to businesses;
- Generate a sense of place;
- Preserve and enhance heritage and the rural landscape.

Information Needed to Make Decisions

- VDOT plans
- Traffic data
- Fauquier County land use plans
- Significant cultural and historic features in and adjacent to the corridor
- Prince William County and Gainesville plans that may affect the corridor
- Experiences of, and inspiration from, other jurisdictions with similar concerns and goals

Five Monthly Meetings Planned

- December 7, 2015
- January 19, 2016
- February 23, 2016
- April 19, 2016
- May 17, 2016
- Additional meeting needed in June 2016

Meeting One December 2015

- Shared understanding of purposes, goals and process.
- Develop shared aspirations and meeting guidelines and begin to develop a shared sense of purpose.
- Introduce stakeholders and begin to understand their main interests.
- Identify what additional information may be needed.

Main Interests

Concerns/Goals	1 st priority	2 nd priority	3 rd priority
Safety	4	5	
Sense of place	3	1	2
Commercial/residential access	2	2	2
Heritage - historic, rural character			4
Through traffic - flow		1	1

Meeting Two January 2016

- Shared understanding of relevant land use plans, historic and cultural resources in the area, and traffic data.
- Develop shared aspirations and guidelines for working together to support shared purpose and meaning among the team members.
- Introduce matrix of options and goals identified by members to prepare for use during later meetings.

Meeting Three February 2016

- Further understand the context of the Route 29 landscape.
- Develop shared understanding of transportation planning and best practices relevant for the New Baltimore corridor.
- Understand components that VDOT considers when planning transportation improvements at particular locations.

Scale and Intensity - Gainesville







Scale and Intensity - New Baltimore



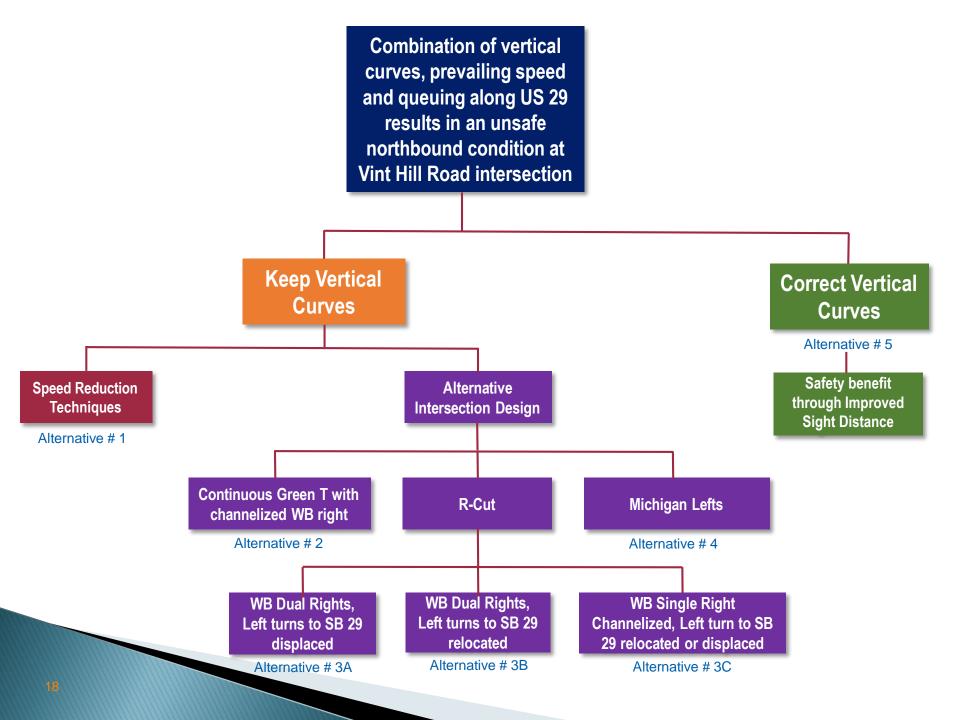






Meeting Four April 2016

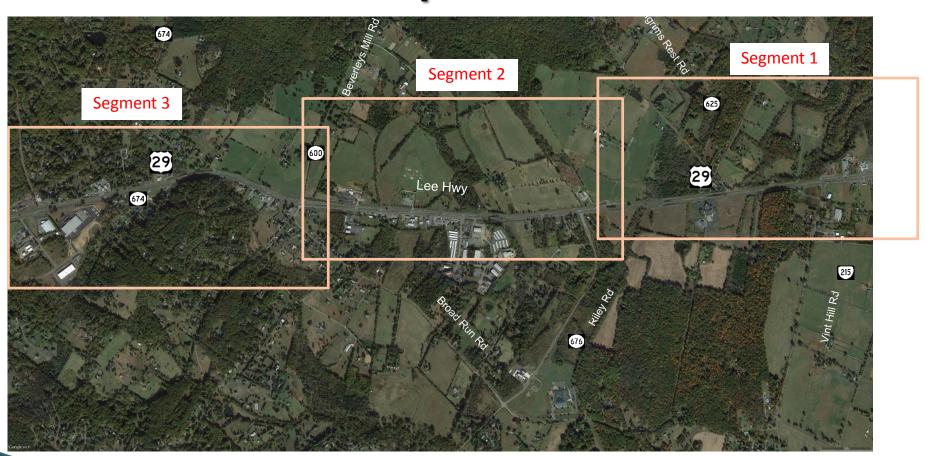
- Explore in more detail specific alternatives that address Stakeholder Team member goals using the 29/215 intersection as a start and working south.
- Examine the implications of potential improvements at Route 29 on local roads and the corridor as a whole.
- Note: the importance of history, culture and a sense of place has not been lost, and will continue to be addressed later in the process.



Meeting Five May 2016

- ▶ Test for consensus on options for the 29/215 intersection.
- Discuss options for the corridor south of Route
 215 and Route 600.
- Examine ideas for enhancing a sense of place.

US 29 from Prince William County Line to Telephone Road



US 29 - Segment 2



Where do we go from here?